بسم الله الرحمن الرحيم

**Ministry of Communication & Transport**

**Telecommunication Department**

P. O. Box : 2633

**DOHA - State of Qatar**

Tel. : 327448

Telex : 4468 DH.

Cable: **GENTEL DOHA**

وزارة المواصـــلات والنقـــل

إدارة المواصلات السلكية واللاسلكية

ص . ب : ٢٦٣٣

الدوحة ــ دولة قطـــر

هاتف : ٣٢٧٤٤٨

تلـــكس : ٤٤٦٨ دة

برقيـــاً : جنتل الدوحة

Ref. No. MCT/TD/24/QCS/GEN/3372

اشارة رقم : .....

Date : 22.04.87.

التاريخ : .....

Mr. Dan Greenall,
241 Admiral Drive,
London, Ontario,
CANADA N5V 1H9

Dear Sir,

We are pleased to confirm your reception report of our transmission as follows:

| | | |
|---|---|---|
| Date | : | 25.01.1987. |
| Time | : | 2120 UTC |
| Frequency | : | 8473.5 KHz |
| Class of Emission | : | A1A |
| Transmitter Power | : | 5 KW |
| Antenna | : | Log Periodic 300° |

Thanking you for your report. The continuous 'de A7D' signal transmitted is a tuning signal and an indication to ships that we are available to communicate with them.

Yours faithfully,

ENGR. AHMED ALI AL-DOSSARI,
Director of Telecommunications.